

LINEAR REGRESSION EQUATION

As ICP-MS, in $\mu g/L = .107 + .954$ * As cICP-MS, in $\mu g/L$; R^2 = .998

 $\label{lem:confidence intervals} \\ \mbox{As ICP-MS, in $\mu g/L$ vs. As cICP-MS, in $\mu g/L$ }$

	Coefficient	95% Lower	95% Upper
Intercept	.107	091	.305
As cICP-MS, in μg/L	.954	.935	.972